

GSM AUDIO INTERCOM AND ACCESS CONTROL





GSM entry systems employing quad band mobile phone technology to communicate and operate doors, automatic gates and remote site applications.

With GSM comes freedom. Answer calls from your door or gate from any telephone number including your mobile so you never have to miss that important caller. Systems available for single call button applications up to 1000 apartment applications all with the facility to divert to a second number if the first is busy or unanswered.

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4000 SERIES STYLE: Available with 1 – 50 individual call buttons or as a digital panel with either name scroll facility or alpha numeric keypad. Based on the 4000 Series modular system these panels are highly flexible enabling full customisation of panel features such as integral coded access or proximity access, available in a variety of panel finishes both surface and flush mounting (Face plates available in mirrored stainless steel, gold or matt aluminium, surrounds available in gun metal grey, chrome or gold). A vandal resistant version is also available for up to 10 individual call buttons also using the 4000 series frames (or custom size panel) but with a 12 gauge stainless steel face plate and IP68 rated vandal resistant call buttons. Digital panels employ a standard telephone keypad layout and benefit from call progress voice annunciation to guide the caller through the entire calling process, integral coded access for up to 1000 codes and a back lit 2 line x 16 character LCD display.

VANDAL RESISTANT DIGITAL: Available flush mounted and incorporating the same functionality used in the 4000 Series digital panel but with the added protection of a 12 gauge stainless steel face plate.

FEATURES COMPARISON				
	4000 Series functional	Vandal resistant functional	4000 Series Digital	Vandal resistant Digital
No of apartment (Up to)	50	10	1000	1000
Dial in to open access control	250	250	2000	2000
Coded access	Optional	Optional	1000 codes	1000 codes
Programming method	SMS or PC	Dial In or SMS	Keypad or PC	Keypad or PC



Key features:

- Dial to open facility (Open the door/gate via your telephone without any charge for the call.
- Divert to a second number if the first is busy or not answered.
- Balance check facility (Network provider dependant) with automatic text when balance falls low.
- Signal strength checking facility.
- Totally self contained only requiring an external power supply and antenna.
- Digital panels include back lit LCD display and voice annunciation call progressing facility.
- Time bands available on the digital panel to allow each user to decide when they want to stop receiving calls (i.e. late at night).



PARTS				
KITS				
4K1/GSM – 4K12/GSM	1 – 12 button 4000 Series flush kits c/w 12Vdc 2A PSU and antenna			
4K1S/GSM – 4K12S/GSM	1 – 12 button 4000 Series surface kits c/w 12Vdc 2A PSU and antenna			
4K1/GSM/CL – 4K12/GSM/CL	1 – 12 button 4000 Series flush kits c/w keypad, 12Vdc 2A PSU and antenna			
4K1S/GSM/CL – 4K12S/GSM/CL	1 – 12 button 4000 Series surface kits c/w keypad, 12Vdc 2A PSU and antenna			
VR4K1/GSM – VR4K10/GSM	1 – 10 button VR4K vandal resistant flush kits c/w 12Vdc 2A PSU and antenna			
VR4K1S/GSM – VR4K10S/GSM	1 – 10 button VR4K vandal resistant surface kits c/w 12Vdc 2A PSU and antenna			
VR4K1/GSM/CL – VR4K10/GSM/CL	1 – 10 button VR4K vandal resistant flush kits c/w keypad, 12Vdc 2A PSU and antenna			
VR4K1S/GSM/CL – VR4K10S/GSM/CL	1 – 10 button VR4K vandal resistant surface kits c/w keypad, 12Vdc 2A PSU and antenna			
MODULES				
4810N-0, 4810N-1, 4810N-2, 4810N-1D, 4810N-2D	4000 Series GSM speaker module with 0, 1, 2 or 4 buttons			
4843, 4844, 4845, 4843D, 4844D, 4845D	4000 Series 3, 4, 5, 6, 8 or 10 button module			
Art.4800	4000 Series coded access keypad module			
Art.4850	100 User self contained proximity reader module			
VR4KGSM-0, VR4KGSM-1, VR4KGSM-2, VR4KGSM-3	VR4K vandal resistant GSM speaker module with 0, 1 or 2 buttons			
VR4KBM-4, VR4KBM-5, VR4KBM-6, VR4KBM-7, VR4KBM-8, VR4KBM-9	VR4K vandal resistant 4, 5, 6, 7, 8 or 9 button module			
VR4KCLM	VR4K coded access keypad module			
Art.4802	Digital 4000 Series panel (2 modules in size) with alpha keys A-F			
Art.4802R	Digital 4000 Series panel (2 modules in size) with name scroll facility			
4881, 4882, 4883, 4884, 4886, 4889	4000 series 1, 2, 3, 4, 6 or 9 module surface frames for 4000 Series and VR4K Series modules			
4851, 4852, 4853	4000 series 1, 2, or 3 module flush frames for 4000 Series and VR4K Series modules			
VANDAL RESISTANT DIGITAL				
VR4802	Flush vandal resistant digital GSM panel			
ANTENNA AND PSU				
432	Antenna			
324	12Vdc 2A switched mode din rail/wall mount power supply			

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